

INFORMATION DISCLOSURE CITATION PTO-1449	Atty. Docket No. 042132	Serial No. 10/811,142
	Applicant(s): Kyoya FUKUDA et al.	
	Filing Date: March 29, 2004	Group Art Unit: 2828

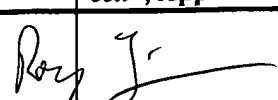
U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Name	Date	Class	Subclass	Filing Date (If appropriate)
AA						
AB						

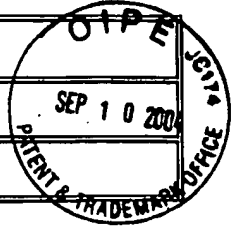
FOREIGN PATENT DOCUMENTS

TRADEMARK FOREIGN PATENT DOCUMENTS					
Examiner Initial		Document No.	Date	Country	Translation (Yes or No)
RBZ	AC	10-284772	10/23/1998	Japan	Yes (Abstract Only), see page 6 in the spec.
RBZ	AD	2001-285064	10/12/2001	Japan	Yes (Abstract Only), see page 6 in the spec.
RBZ	AE	2002-76890	03/15/2002	Japan	Yes (Abstract Only), see page 6 in the spec.

OTHER DOCUMENTS

Examiner Initial			cited page in the spec.
RBZ	AF	Talvitie, H. et al., "Frequency stabilization of a diode laser to Doppler-free spectrum of molecular iodine at 633nm", Optics Communications, 152 (Elsevier Science B.V.), pp. 182-188 (June 15, 1998)	Pages 1, 10
RBZ	AG	Ohshima, S., et al., "Spectral width of saturated absorption spectra of Cs with a laser diode", IEEE Journal of Quantum Electronics, Vol. QE-23, No. 5, pp. 473-475 (May 1987)	Page 1
RBZ	AH	Tanaka, U. et al., "Frequency stabilization of diode laser using external cavity and Doppler-Free atomic spectra", Japanese Journal of Applied Physics, Vol. 33, Part 1, No. 3B, pp. 1614-1622, (March 1994)	Page 1
RBZ	AI	Li, R. N. et al., "Frequency-stabilization of a diode laser with ultra-low power through linear selective reflection", Optics Communications, 146 (Elsevier Science B.V.), pp. 186-188 (January 15, 1998)	Page 1
RBZ	AJ	Briaudeau, S. et al., "Coherent Doppler narrowing in a thin vapor cell: Observation of the Dicke regime in the optical domain", Physical Review A, Vol. 57, No. 5 (The American Physical Society), pp. R3169-R3172 (May 1998)	Page 2
RBZ	AK	Izmailov, A. C., "Manifestations of sub-Doppler structure of the spectral lines of gas particles in the radiation of a traveling monochromatic pump wave" Opt. Spectrosc. 74 (1), 41-48 (The Optical Society of America), pp. 25-29 (January 1993)	Page 2
RBZ	AL	Tachikawa, M. et al., "Sub-Doppler spectroscopy of Cs atoms optically pumped in a thin cell", Japanese Journal of Applied Physics, Vol. 37, Part 2, No. 12B, pp. L1556-L1559 (December 1998)	Page 2
RBZ	AM	OTAKE, M. et al., "High-resolution spectroscopy of velocity-selected atoms in a thin cell", Applied Physics B - Lasers and Optics, 74, pp. 503-508 (2002)	Page 2
Examiner			Date Considered 2/13/06

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	AH				
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	AJ				

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Rey 2/13/06	AK	Nakagiri et al, "Technical Report for Study of Electrical Wave", Denpa Kenkyu Gihou, Vo.29, No.149 (February 1983), pp 97-115 (English language translation of highlighted portions only)	Page 6
Rey 2/13/06	AL	Izmailov, A. et al., "On Sub-Doppler absorption resonances based on optical pumping and transit of atoms in a thin cell", Laser Physics Vol. 14, No. 1 (2004), pp. 30-38	Page 12
Examiner	Rey J	Date Considered	2/13/06